Residential Development (previously Special Permit Residential Development) Bylaw

Site Sensitive Development (SSD) and Alternative Residential Development (ARD)

Permit Review Flow Chart

Step 1

Development Review Team (DRT) Applicant meets with the DRT to reviews sketch plan for compliance with Town and State requirements prior to review of the Sketch Plan by the Planning Board

Step 2

Sketch Plan Review Planning Board reviews the SSD or ARD sketch/proof plans and makes recommendations (Timeline 1-2 meetings)

Sita Sansitiva Davala

Site Sensitive Development (SSD)
Requirements

Required: min of 2 buildable lots

Review of SSD layout, scale of development, and provides direction to the Applicant

If applicable, initiate the Historical and Architectural Preservation process

Alternative Residential Development (ARD) Requirements

Required: min. of 2 buildable lots

Review of AND layout, scale of development, and provides direction to the Applicant

If applicable, Initiate the Historical and Architectural Preservation process

Waivers

If identified, waivers can be voted upon by a four-fifths vote of the Planning Board

Step 3

Applicant Design Process Applicant works to finalize SSD or ARD for application submittal (Timeline—Dependent on Applicant)

Site Sensitive Development (SSD) Requirements

Alternative Residential Development (ARD)
Requirements

Historical & Architectural Preservation Option

Meet with Historical Commission or Historic District Commission regarding the review of a structure as to whether it should be allowed to utilize Section 135—6.9.8 Historical and Architectural Preservation

Design and Compliance

Scale of Development

- ♦ Number of buildings = Number on proof plan
- ◆ Size of buildings = GFA allowed by Section 135—4.4
- Multiple units allowed per building—design must look like single family home
 - Units cannot be less than 650sf

SSD Criteria

- Lot area to support infrastructure, wells, and septic, where applicable
 - No minimum frontage, shall allow for off-street parking/driveway
 - Min. 15' side and rear setbacks
 - ◆ Zero lot line permitted

Inclusionary Housing Requirements

- ♦ (Market-rate + Inclusionary = total units)
- ◆ 10 percent affordable (40-80% AMI)
- <10 units, allowed payment = 10percent of construction cost per fractional unit or provide a affordable unit

Scale of Development

- Number of units = gross floor area on proof
 - No limit on the number of units
- Size of units can either range between 1,500-2,500UFA or an average of all buildings equal to 2,100sf

AND Criteria

- Buffer around perimeter of lot = depth of 50 feet along the frontage, 20 feet along the side and rear property lines
- Yards (setbacks) compliance with Sec. 135-4.0 for individual lots or 15' building separation
 - ◆ Lot coverage 50%
 - Max. building height of 35' and 3 floors
- ◆ Lot Area: min. 8,000sf single-family; 4,000sf attached; stacked units 1,000sf per unit for yard space
- ♦ Unit sizes between 1,500 2,500sf Unit Floor Area

Inclusionary Housing Requirements

- (Market-rate + Inclusionary = total units)
- 1 inclusionary unit per 5 market-rate
- ♦ Min. of 50% of units = 40-80% AMI
- Fractional units, can opt to pay amount = to 10 percent of construction cost per fractional unit or provide a

Visitor Parking Requirements 1 visitor parking space per 3 residential units

Accessory Dwelling Units Allowed by provisions of Section 135-6.7, in addition to allowed unit size to promote such units

Sustainable Construction Allows for increased units for sustainable measures/techniques

Application Submittal Review of Application

(Timeline max. 90days from submittal of a complete application to Planning Board decision)

Development Review Team (DRT) Applicant meets with the DRT to review RD Application for compliance with Town and State requirements prior to public hearing/meeting with Planning Board

Public Hearing/Meeting



Step 4

Step 5

Site Sensitive Development (SSD)
Special permit review (4/5th vote—super majority)

Alternative Residential Development (ARD)
Site Plan Review (3/5th vote—majority)